50X1-HUM
Sanitized Copy Approved for Release 2011/03/02 : CIA-RDP82-00457R002800140002-8

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

CD NO.

COUNTRY Poland

SECRET

DATE DISTR. 1 JUNE 1949

SUBJECT Power Stations with Installed Power of over 10,000 KW

NO. OF PAGES 2

PLACE ACQUIRED

NO. OF ENCLS. 1 (LISTED BELOW)

DATE OF IN

SUPPLEMENT TO REPORT NO.

50X1-HUM

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT 50 U.S.C., 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

50X1-HUM

The following are Polish power stations with installed power of over 10 MW (10,000 KW).

1. Public Utility Power Stations	Installed Power (thousands of KW)	Peak Load (thousands of KW)
Warsaw	92	52
Pruszkow (near Warsaw)	39	13
Czestochowa	21	8.7
Lodz	91	53.6
Stalowa Wola	40	19.8
Bedzin	40	22.4
Elektro	157	108.2
Slazel	209	92
Krakow	22	13.5
Poznan (new)	65	29.4
Szombierki	63	48
Gdansk	28	19.1
Wroclaw	42	25
Walbrzych I	40	15.8
Zabrze	135	60
Sw. Jerzy	43	22.2
Jaworzno I	120	14.5
Szczecin	36	15.2
Roznow (electric power)	48	49
Kalisz	10	4.6
Gdynia I	20	7.5
Elblag	19	14.4
Kalawsk	16	7.4
Ludwikowo	30	14.9
Skaleczno	10	10.8
Bialogard	14	11.4
Bydgoszcz-Jachcice	26	11.5

SECRET

CLASSIFICATION CONFIDENTIAL CONTROL - U.S. OFFICIALS ONLY

STATE	X	NAVY	X	NSRB		DISTRIBUTION							
ARMY	X	AIR	X	FBI									

Document No. 002
NO CHANGE in Class. ☐
☐ DECLASSIFIED
Class. CHANGED TO: TS S (C)
DDA Memo, 4 Apr 77
Auth: DDA REG. 77/1763
Date: MAY 1978 18

50X1-HUM

Sanitized Copy Approved for Release 2011/03/02 : CIA-RDP82-00457R002800140002-8

Sanitized Copy Approved for Release 2011/03/02 : CIA-RDP82-00457R002800140002-8

50X1-HUM

Industrial Power Stations	Installed Power (thousands of KW)	Peak Load (thousands of KW)
Victoria Mine	105	44.9
Kazimierz-Juliusz Mine	27	11.2
Mikolaj Mine	33	12
Emma Mine	24	9.8
Jowisz Mine	32	17.8
Myslowice Mine	11	4.3
Modrzejow Mine	15	9.6
Katowice Mine	11	5.8
Wujek Mine	10	4.9
Brzeszcze Mine	16	4.4
Czeladz	10	6.5
Grodziec	11	7.3
Mikulczyce	12	12
Siemianowice I Mine	12	12
Siemianowice II Mine	20	11.5
Anna Mine	19	12
Bialy Kamien Mine	16	8.2
Gen. Zawadzki Mine	13	5.6
Florian Foundry	51	21.5
Pokoj Foundry	14	15.8
Groszowice Cement Factory	10	7.3
Wloclawek Paper Mill	16	5.5
Myszkow Paper Mill	19	9.9
Moscice Nitro-compound Factory	16	17.8
Tomaszow Mazowiecki Artificial Silk Factory	13	7.7
Silesia at Czechowice	17	10.8
Chorzow III Nitro-compound Factory	113	42

3. Power Stations under Construction

	Planned Installed Power (thousands of KW)
Dwory	150
Czechnica	100
Jaworzno II	300
Miechowice	340
Gdynia II	20
Gorzow Wielkopolski	42
Czchow	10
Bobrowa Gora	75

4. Sketch showing power stations and high tension lines in the Silesia-Dabrowa Coal Basin is attached.

Sanitized Copy Approved for Release 2011/03/02 : CIA-RDP82-00457R002800140002-8

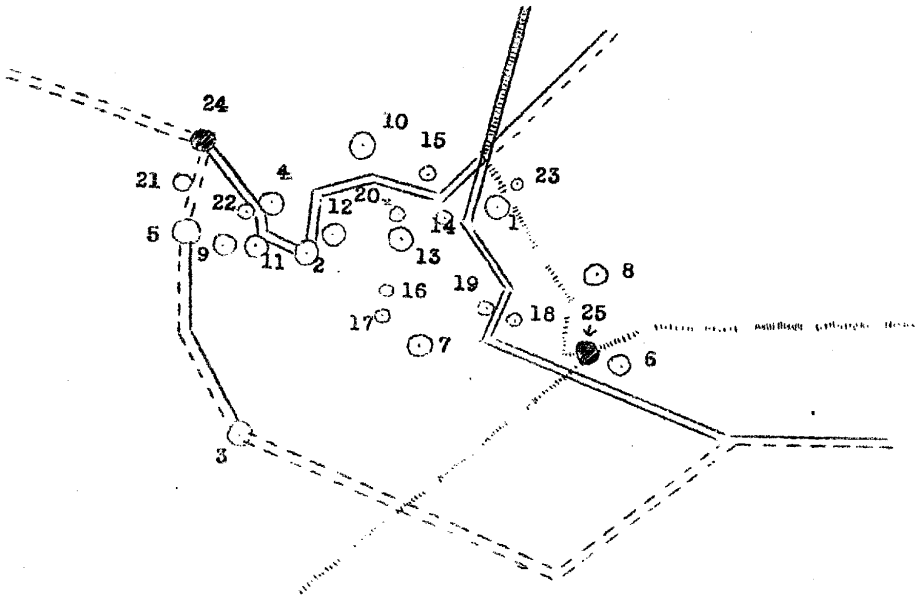
Sanitized Copy Approved for Release 2011/03/02 : CIA-RDP82-00457R002800140002-8

[redacted]

50X1-HUM

Sketch showing power stations of over 10 MW and high voltage lines over 60 kW. in the Silesia-Dabrowa Coal Basin.

Scale: 1:500,000



Key:

- 110 kV high voltage lines - existing
- 110 kV high voltage lines - planned or under construction
- 220 kV high voltage lines - existing
- 220 kV high voltage lines - planned or under construction
- existing Power Station - over 20 MW.
- planned or under construction. " "
- existing Power Station up to 20 MW.

1 - Bedzin
2 - Slazel
3 - Elektro - Laziska
4 - Szombierki
5 - Zabrze
6 - Jaworzno I
7 - Sw. Jerzy
8 - Kazimierz-Juliusz Mine
9 - Mikolaj Mine
10 - Jowisz Mine
11 - Florian Foundry
12 - Chorzow III
13 - Siemianowice II Mine
14 - Czeladz Mine
15 - Grodziec Mine
16 - Katowice Mine
17 - Wujek Mine
18 - Modrzejow Mine
19 - Myslowice Mine
20 - Siemianowice I Mine
21 - Mikulczyce Mine
22 - Pokoj Foundry - Nowy Bytom
23 - Gen. Zawadzki Mine
24 - Miechowice
25 - Jaworzno II

[redacted]

Sanitized Copy Approved for Release 2011/03/02 : CIA-RDP82-00457R002800140002-8